STATE OF CALIFORNIA
CAPITAL OUTLAY
BUDGET CHANGE PROPOSAL (COBCP)
COVER PAGE (REV 06/15)

DEPARTMENT OF FINANCE

915 L Street

Sacramento, CA 95814 IMS Mail Code: A15

BUDGET YEAR 2016-17

<u></u>
BUSINESS UNIT: 5225 COBCP NO. 1 PRIORITY: 1 PROJECT ID: 0000740
DEPARTMENT: California Department of Corrections and Rehabilitation
PROJECT TITLE: Deuel Vocational Institution: Solid Cell Fronts
TOTAL REQUEST (DOLLARS IN THOUSANDS): \$11,617 MAJOR/MINOR: MA
PHASE(S) TO BE FUNDED: C PROJ CAT: _FLS CCCI/EPI: 6106/6132
SUMMARY OF PROPOSAL:
The purpose of the project is to replace the existing barred cell fronts in the K-Wing Administrative Segregation Unit (ASU) at the Deuel Vocational Institution (DVI) with solid cell fronts. The K-Wing contains 143 cells, one Americans with Disabilities Act (ADA) cell, and six showers that do not currently have solid cell fronts. The scope of work will include new locking mechanisms, solid fronts on the six showers that serve the unit, modifications to the existing heating/ventilation system, upgrades to the electrical system, asbestos and lead paint abatement, and the addition of local fire alarm and fire suppression systems.
The renovation of ASUs with solid cell fronts addresses an important security need within prison facilities. In addition, the replacement of barred cell fronts and cell modifications related to heating/ventilation systems reduces suicide risks, which is of interest to the federal court in <i>Coleman v. Brown</i> .
Preliminary plans were funded in the 2007 Budget Act and working drawings were funded in the 2015 Budget Act. This proposal requests project funding for the construction phase, which has been updated to include current fire code requirements identified during design. The total estimated project cost is \$12,814,000.
HAS A BUDGET PACKAGE BEEN COMPLETED FOR THIS PROJECT? (E/U/N/?):E
REQUIRES LEGISLATION (Y/N): N IF YES, LIST CODE SECTIONS:
REQUIRES PROVISIONAL LANGUAGE (Y/N) N
IMPACT ON SUPPORT BUDGET: ONE-TIME COSTS (Y/N): N FUTURE COSTS (Y/N): N
FUTURE SAVINGS (Y/N): N REVENUE (Y/N): N
DOES THE PROPOSAL AFFECT ANOTHER DEPARTMENT (Y/N): N IF YES, ATTACH
COMMENTS OF AFFECTED DEPARTMENT SIGNED BY ITS DIRECTOR OR DESIGNEE.
SIGNATURE APPROVALS:
Marilee Witt, ACA PREPARED BY Dean L. Borg, Deputy Director, FPCM 3-21-16 REVIEWED BY DATE
Nathan Gaughan, AWBS DEPARTMENT DIRECTOR DATE AGENCY SECRETARY DATE
DOF ANALYST USE DOF ISSUE # PROGRAM CAT: PROJECT CAT: BUDG PACK STATUS: ADDED REVIEW: SUPPORT: OCIO: FSCU/ITCU: OSAE: CALSTARS: PPBA: Original Signed by:

BUSINESS UNIT: 5225 COBCP NO. 1 PRIORITY: 1 PROJECT ID: 0000740

A. PURPOSE OF THE PROJECT

Introduction:

The purpose of this project is to replace the existing barred cell front doors with solid cell front doors in the K-Wing ASU at DVI. The existing barred cell fronts and doors allow for physical assaults on staff and provide ligature attachment opportunities for inmate suicide attempts. The locking mechanisms for the barred cell fronts are antiquated and not engineered for the solid cell front construction. In an effort to ensure the safety of staff and inmates, it is necessary to replace the existing cell fronts with solid wall/door units and modify the locking mechanisms. The project scope will provide modifications to the existing heating/ventilation system, electrical upgrades to support the ventilation and locking system requirements, and addition of local fire alarm and fire suppression systems to meet current fire code.

Background/History:

The barred open front cell design at the California Department of Corrections and Rehabilitation's (CDCR) twelve older prisons have been in place since the original construction and spans a period from the 1860's to the 1960's. Since the construction of these prisons, the Department has experienced operational problems primarily related to health and safety issues, particularly occupational exposure to bodily fluids. The solid cell front design is the current standard pursuant to the CDCR Design Criteria Guidelines.

In order to improve staff and inmate safety, CDCR has replaced barred cell fronts in ASUs with solid cell fronts on a phased basis statewide. Renovations have been performed at Folsom State Prison, San Quentin State Prison, California Institution for Men, and California Medical Facility. Design efforts have occurred at the Correctional Training Facility (CTF). Funding for construction for cell front replacements at DVI is requested in this proposal.

The renovation of ASUs with solid cell fronts addresses an important security need within prison facilities. In addition, the replacement of barred cell fronts and cell modifications related to heating/ventilation systems reduces suicide risks, which is of interest to the federal court in *Coleman v. Brown*.

The Coleman Court has been focused on inmate suicides for approximately 10 years, with a special emphasis on ASU housing units. DVI and CTF are the only ASU housing units with barred cell fronts. The ability to attach a ligature to the cell front can only be mitigated by the replacement of the barred cell front with a solid cell front. This project would also renovate the ventilation system in these cells, including a ventilation grill designed to reduce ligature attachment.

Problem:

Inmates assigned to an ASU present an immediate threat to the safety of staff and other inmates or are at risk of harm to themselves, and therefore must be removed from the General Population. Those with predatory natures assigned to an ASU are a threat to staff working in these units and the other inmates in the unit. The existing barred cell fronts provide inmates with the opportunity to physically assault staff or inmates, cause injuries from inmate manufactured weapons (spearing), expose persons to bodily fluids thrown between the bars (gassing), and cause harm to staff and inmates from thrown burning objects or compressed canisters (i.e. medical inhalers) that are rigged to explode.

The potential for assault exists each time a staff member approaches the cell front or walks past on the tier. Staff must feed the inmates in the ASU at least twice a day through the food/cuff port located in the barred cell door. This hinged opening is covered and locked but must be opened to serve the inmates. The proposed solid cell front/door system has a sliding cuff/food port cover and a tray delivery system that attaches to the door. The "safety feed" box greatly reduces the opportunity for staff assaults during feeding operations.

The potential for assault also exists whenever an inmate must be removed from their cell and escorted for medical appointments, to see a correctional counselor, or attend classification committee meetings. The inmate is shackled and escorted by two correctional officers along the tier past the open cell fronts of other ASU cells. This situation creates vulnerability for both staff and inmates. This ever present danger would be eliminated by a solid cell front.

Another concern raised by open cell fronts is the increased opportunity for male inmates to indecently expose themselves to female CDCR staff. Recent lawsuits (*Frietag*) mandated CDCR to ensure policies and procedures are set up to minimize these opportunities. Inmates housed in ASU have already demonstrated a propensity for misbehavior, making indecent exposure incidents likely.

From October 2012 to January 2016, the following incidents have occurred to inmates in ASU as a result of the lack of solid cells and the ability to attach a ligature: 1 suicide (October 2015), 3 attempted suicides, and 1 attempted assault with a weapon against another inmate. During this time period, the following incidents have occurred to DVI staff in ASU as a result of the lack of solid cells: 16 gassing incidents, 8 indecent exposure incidents, 1 sexual harassment incident, 5 explosives/arson incidents, and 3 batteries.

B. RELATIONSHIP TO THE STRATEGIC PLAN

This project is consistent with Goal 3 of the 2010/2015 Strategic Plan:

Goal 3: Employ Best Practices In Correctional Custody, Care, and Rehabilitation

Outcome: Superior prisons and youth facilities

Key Performance Indicator: National Correctional Standards

Objective 3.1: By June 30, 2015, 70 percent of offenders are housed in a facility commensurate with their custody, healthcare, and rehabilitative needs.

CDCR has faced challenges in our ability to appropriately house inmate and youth populations in beds commensurate with their housing needs. Efforts towards accommodating housing needs have been challenged by competing interests that include court mandates and physical plant design. CDCR will increase bed capacity and program space, which will provide us with the ability to house offenders consistent with their needs and enhance our ability to respond to the changing demographics of the inmate and youth populations. CDCR will also make the nature of our classification process more dynamic to improve our ability to respond to the changing demographics of the offender population and implement national best practices.

C. ALTERNATIVES

Alternative #1: Replace existing cell fronts with solid wall/door type.

This alternative is to disconnect ASU cell and shower doors from locking bar mechanism and remove cell fronts and sliding doors. Abate existing asbestos and lead paint as necessary. Replace with solid wall/door units (units will have two vision panels in fixed wall section and two in the sliding door). Modify existing ventilation system to accommodate solid fronts and ensure required air changes per building/environmental codes. Add HVAC ductwork to serve areas outside cells. Add fire sprinkler and fire alarm system to cells and staff areas and replace wooden catwalks with steel catwalks to comply with State Fire Marshal and current California Building Code requirements.

Project Advantages:

- Provides protection for staff and inmates from inmate assault, including spearing, gassing, and burning objects or explosive devices thrown through the barred cell fronts.
- Reduces potential for indecent exposure incidents.
- Reduces potential inmate tampering with cell locking devices.
- Allows close staff surveillance into the cell, without compromising safety or security.

- Allows staff access to inmate (feeding, legal correspondence, mail, canteen, etc.) without direct contact or creating an avenue(s) of potential attack.
- Eliminates open shower cells, which, like cell fronts, provides similar direct access for inmates to attack/gas staff.
- Allows for reduction of ligature attachment opportunity on cell front and ventilation grill.
- Allows for replacement of existing cell ventilation grilles with newer models specially designed to obstruct suicide attempts.

Project Disadvantages:

None

Estimated Project Cost: \$12,814,000

Funding Source: General Fund

Alternative #2: Do nothing.

Project Advantages:

• No capital outlay funds expended.

Project Disadvantages:

 Continued security and safety risks to staff and inmates who are vulnerable to attack from predatory ASU inmates.

• Continued potential for inmate suicides due to ligature opportunities on barred cell front and ventilation grill.

Estimated Project Cost: N/A

Funding Source: N/A

D. RECOMMENDED SOLUTION

1. Which alternative and why?

Alternative #1 is the recommended solution. The methodology to convert barred cell fronts to solid cell fronts meets security needs. The ASUs are lock-up units and the inmates housed here are, for the most part, a disciplinary problem. This proposal will provide the following beneficial factors:

- Eliminate known security deficiencies caused by direct access from/through the inmate cells to the attending custody staff.
- Eliminate physical assaults on staff and inmates by the use of bodily wastes/fluids (gassing) or explosive devices or burning objects.
- Reduces opportunity for inmate indecent exposure incidents.
- Allows close staff surveillance into the cell, without compromising safety or security.
- Allows staff access to inmate (feeding, legal correspondence, mail, canteen, etc.) without direct contact or creating an avenue(s) of potential attack.
- Eliminates open shower cells, which, like cell fronts, provides similar direct access for inmates to attack/gas staff.
- Reduces significant opportunities to connect ligature for inmate suicide attempts.

2. Detailed scope description.

Replace the existing barred cell fronts/doors with solid cell fronts/doors in the ASU in K-Wing at DVI. K-Wing contains 143 cells, one ADA cell, and six showers that currently do not have solid cell fronts/doors. To promote the safety of staff and inmates, this project includes the replacement of the existing cell fronts with solid wall/door units and locking mechanisms to meet/conform with ASU design. This also includes six showers that currently do not have solid

NARRATIVE, PAGE 4 OF 5

cell fronts/doors. Windows will be included in the stationary portion of the solid cell front as well as the sliding door. Modifications to the existing heating/ventilation system are required because the existing systems are dependent upon airflow through the existing barred cell fronts; the ventilation upgrades and solid cell front locking mechanisms require electrical upgrades. Replacement of damaged exterior windows and hardware is required and will also improve energy efficiency as specified by Executive Order B-18-12. In addition, the State Fire Marshal is mandating fire alarm and fire sprinkler systems be installed in cells, staff areas and the adjacent clinic and replacement of wooden catwalks meet current building code. This requires modifications to the electrical, lighting, and mechanical systems, site work, demolition work, and environmental abatement.

3. Basis for cost information.

The project cost is based on an engineering consultant's estimate to bring the 2008 preliminary plans up to current code including State Fire Marshal's life-safety requirements, and has been updated to reflect adjustments in the California Construction Cost Index (see Project Cost Summary).

- Factors/benefits for not recommending the least expensive alternative.
 This solution mitigates safety and security concerns associated with the direct access to staff barred cell fronts provide to inmates and reduces the opportunity for inmate suicide attempts.
- Complete description of impact on support budget.
 Another housing unit will be utilized as a temporary ASU while K-Wing is deactivated for construction of this project. No additional support budget funding will be required for this swing space.
- Identify and explain any project risks.
 There are no risks associated with completion of this project.
- 7. List requested interdepartmental coordination and/or special project approval. This project requires design and State Fire Marshal review and approval.

8. Project Schedule:

Preliminary plans: Start 09/07 Complete 04/08 Working drawings: Start 10/15 Complete 12/16 Construction: Start 03/17 Complete 06/18

E. Consistency with Government Code Section 65041.1:

1. Does the recommended solution (project) promote infill development by rehabilitating existing infrastructure and how? Explain.

Yes, this project will be completed at an existing CDCR facility.

- Does the project improve the protection of environmental and agricultural resources by protecting and preserving the state's most valuable natural resources? Explain.
 Yes, this project will be completed at an existing CDCR facility.
- 3. Does the project encourage efficient development patterns by ensuring that infrastructure associated with development, other than infill, support efficient use of land and is appropriately planned for growth? Explain Yes, this project will be completed at an existing CDCR facility.

Attachment A

DEPARTMENT OF CORRECTIONS AND REHABILITATION PROJECT COST SUMMARY

PROJECT:

DVI- Solid Cell Fronts, K-Wing

W. D. ESTIMATE:

W16DVI28AP

LOCATION:

Deuel Vocational Institution, Tracy

EST. / PROJ. CCCI:

6106 / 6132

CUSTOMER:

California Dept. of Corrections & Rehabilitation

DATE ESTIMATED:

2/22/2016

DESIGN BY:

Dewberry Architects, Inc.

DOF APPROVED DATE:

RA

PROJECT DIR:

R. Alinea

PREPARED BY:

TEMPLATE:

Design / Bid / Build

DOF PROJ. I.D. NO.:

61.06.035

DESCRIPTION

The purpose of this project is to replace the existing barred cell fronts/doors with solid cell fronts/doors in the Administrative Segregation Building, K-Wing at DVI. K-Wing contains 142 cells, 1 ADA cell and 6 showers that currently do not have solid cell fronts/doors. To promote the safety of staff and inmates, this project includes the replacement of the existing cell fronts with solid wall/door units and locking mechanisms to meet/ conform with Level IV Security Housing Unit design. The California Building Code (CBC) definitions of a one-hour rated corridor wall and preliminary indications from the California State Fire Marshall have guided several related modifications. Included in the project will be modifications to the existing heating/ventilation and electrical systems and the addition of a fire alarm system.

ESTIMATE SUMMARY

DIRECT COST	
Site Work	\$215,500
Concrete	\$95,700
Metals	\$355,300
	\$54,700
Thermal/Moisture Protection	\$2,600,500
Doors & Windows	\$144,000
Finishes	\$2,216,100
Mechanical	
Electrical	\$2,211,200
ESTIMATED TOTAL CURRENT COSTS:	\$7,893,000
	\$33,600
Adjust CCCI From 6106 to 6132	\$7,926,600
ESTIMATED TOTAL CURRENT COSTS ON FEBRUARY 2016	\$432,800
Escalation to Start of Construction 13 Months @ 0.42% / Mo.:	\$266,300
Escalation to Mid Point 8.0 Months @ 0.42% / Mo.:	
ESTIMATED TOTAL CONTRACTS:	\$8,625,700
Construction Contingency @ 7%	\$603,800
ESTIMATED TOTAL CONSTRUCTION COST AND CONTINGENCY:	\$9,229,500

SUMMARY OF COSTS BY PHASE

PROJECT:

DVI- Solid Cell Fronts, K-Wing

W. D. ESTIMATE:

W16DVI28AP

LOCATION:

Deuel Vocational Institution, Tracy

DATE ESTIMATED:

2/22/2016

DOF APPROVED DATE:

PREPARED BY:

RA

CONSTRUCTION DURATION:

ESTIMATED CONTRACT:

\$8,625,700

16 Months \$8,625,700

\$603,800

\$603,800

CONSTRUCTION CONTINGENCY:

\$9,229,500 TOTAL:

\$9,229,500

			IOIAL.	Ψ0,220,000	
CATEGORY	ACQUISITION STUDY	PRELIMINARY PLANS	WORKING DRAWINGS	CONSTRUCTION	TOTAL
ARCHITECTURAL AND ENGINEERING SERVICES					
A&E Design		\$242,000	\$450,000	\$298,000	\$990,000
Construction Inspection				\$651,200	\$651,200
Advertising, Printing and Mailing		\$0	\$19,400		\$19,400
SUBTOTAL A&E SERVICES		\$242,000	\$469,400	\$949,200	\$1,660,600
OTHER PROJECT COSTS		<u> </u>			
Special Consultants (CX/Soils/Survey/eg.)		\$0	\$50,000	\$70,000	\$120,000
Materials Testing				\$50,000	\$50,000
Project Management CDCR		\$132,800	\$107,000	\$142,300	\$382,100
Program Management Consultant		. \$0	\$87,000	\$153,300	\$240,300
Construction Management Consultant		\$0	\$43,400	\$591,400	\$634,800
Site Acquisition Cost & Fees					
Agency Retained Items				\$338,200	\$338,200
Structural Peer Review		\$0	\$0	\$0	\$0
OSHPD - Peer Review					
Access Compliance Checking		\$0	\$0	\$0	\$0
Environmental Document		\$0	\$0	\$0	, \$0
Due Diligence		\$28,000			\$28,000
CDPH					
Local/Environmental Mitigation					
State Fire Marshal		\$2,200	\$35,000	\$93,000	\$130,200
OCIP		\$0	\$0	\$0	\$0
Other Costs					
SUBTOTAL OTHER PROJECT COSTS		\$163,000	\$322,400	\$1,438,200	\$1,923,600
TOTAL ESTIMATED PROJECT COST	\$0	\$405,000	\$791,800	\$11,616,900	\$12,813,700
LESS FUNDS AUTHORIZED	\$0	\$405,000	\$791,800	\$0	\$1,196,800
LESS FUNDS ALLOCATED NOT AUTHORIZED					
CARRY OVER	\$0	\$0	\$0	\$0	
BALANCE OF FUNDS REQUIRED	\$0	\$0	\$0	\$11,616,900	\$11,616,900
BALANCE OF FUNDS REQUIRED (ROUNDED)	\$0	\$0	\$0	\$11,617,000	\$11,617,000

FUNDING DATA & ESTIMATE NOTES

PROJECT:

DVI- Solid Cell Fronts, K-Wing

W. D. ESTIMATE:

W16DVI28AP

LOCATION:

Deuel Vocational Institution, Tracy

DATE ESTIMATED:

2/22/2016

DOF APPROVED DATE:

PREPARED BY:

RA

FUNDING DATA

<u>Chapter / Item</u>	Phase	<u>Amount</u>	<u>Totals</u>
Funds Authorized			
Ch. 171/07 - 5225 - 301 - 0001(5)	Р	\$405,000	
Ch. 10/2015 - 5225 - 301 - 0001	W	\$791,800	
Total Funds Authorized			\$1,196,800
Funds Allocated Not Authorized			
Total Funds Allocated Not Authorized			
Total Funds Allocated and Authorized			\$1,196,800

ESTIMATE NOTES

1. The construction costs in this estimate are indexed from the CCCI Index as of the date of estimate preparation to the CCCI index that is current as of FEBRUARY, 2016. Additionally, the project was escalated from the current CCCI of 6132 to an estimated construction start date 13 months in the future. The project estimate is then escalated for 8.0 months to an assumed midpoint of construction.

2.	Agency Retained Costs	# / Officers	# of Work Areas	Constr. Mos.	Officer Billing Rate	
	Guarding Costs		3 1	16	\$6,400	\$307,200
	Telecommunications		<u> </u>			\$15,000
	Utility Costs					\$16,000
	TOTAL		· · · · · · · · · · · · · · · · · · ·	Agency Retai	ned Costs Included are:	\$338,200

- 3. Estimated costs in this estimate are indexed from the CCCI Index as of the date of estimate preparation. The project estimate is then escalated to the scheduled start of construction and then to an assumed construction midpoint in accordance with Budget Letter BL 10-15.
- 4. Special Consultants Costs include a Certified Industrial Hygienist (CIH) to supervise Hazardous Material Abatement during the construction phase.

STATE OF CALIFORNIA				and the second	erac de Sia			Budget 0000740	Year 2016:17
CAPITAL OUTLAY BUDGET FISCAL IMPACT WORKSHE		GEPRO	JPUSAL (CC	(DUP)			1 -1(0)1117	BU/Entity	5225
Department Title:	Califo	rnia Do	artment of C	arrections &	Rehahilitation	<i>3. a. a. b. s. s. s. s.</i> ∩		Program ID=	4615
Project Title	DVI	Solid Ce	I Fronts	Ortections a	CHabiitatio			COBCP#	1
Projectalitie Program Gategow:	Fire I	ife Safe	tv				<u> </u>	Priority	1
Program Subsaftegony	1 110 E	iic oalo	.,					MAVMI	MA
			Existing	January 10	April 1	May 1	Special	- Net Legist	
			Authority	Action	Action	Aotlon	Axition	Changes	Projed(Tiotal
FUNDING									150
bu-rei-fund-eny-year		action							
5225-301-0001-07-07	Р	BA	405						405 =00
5225-301-0001-15-15	W	BA	792						7/6/2 ″// (6/4-
5225-301-0001-16-16	С	BA			11,617				1/1/01//
									U
									U
						-			
									9
									Ď
									0
TOTAL FUNDING	A ME LINE	Osnakis.	- 1 197			0.	33 30 3 0		12,814
PROJECT COST		and the			SECTORIST CHAPTE	Page 10 and 10 a	A STATE OF THE STA	Marine Marine Character 1989	1
Study Study	3								
Acquisition									0
Preliminary Plans			405						405
Working Drawings		13.4	792						792
Total Construction			3 1 2 1 9 0		11,617		111110		111617
Equipment (Group 2)			programme and the state of the		CA F CACHE WINE		- Debt of any angles for the		·
TOTAL COSTS			1,197			ara projection	gripping O		12,814
CONSTRUCTION DE	TAIL		- Commission and the state of t						
Contract State Service State		T.			8,626				8 626
Contingency	7,517 s				604				604
A&E Retained Agency Retained	in a				949				. 149
Agency Retained	44				338	1			338
Other The Land					1,100				1,100
TOTALGONSTRUC	TION#	Politics.	series de la C			es es o			111,617
FUTURE FUNDIN		radio(L				ant a particular U			10 10 10 10 10 10 10 10 10 10 10 10 10 1
SCHEDULE	r (1)	i juga sang	77. 43.00	15 g 电影		ROJECT SPI			ing and will be
Study Completion			N/A		Proj Mgmt:	D	Location:	Deuel Vocation	al Institution
Acquisition Approval	104-1-1		N/A	DESCRIPTION OF THE PARTY OF THE	Budg Pack	<u>E</u>	County. City:	San Joaquin	
Start Preliminary Plans			9/1/2007	- HV	Proj Cat: #	FLS	City:	Tracy	
Preliminary Plan Approval			4/1/2008		Req Legis:	<u> N</u>	Cong Dist:	10	
Approval to Proceed to Bid			12/15/2016	Significant of the Co	Req Prov:		Sen Dist:	5	
Contract Award Approval	7.0		3/1/2017	l de la	SO/LA Imp⊹		Assm Dist:		
Project Completion	V 100	种类流	6/30/2018	AT SHOW BY		gers a sedebirela	ne de Albie Naghai.	Property of the sale	The Average Age of the Section of th

STATE OF CALIFORNIA Budget Year 2016-17 CAPITAL OUTLAY BUDGET CHANGE PROPOSAL (COBCP).

PROJECT 10000740 FISCAL DETAIL WORKSHEET 5225 BU/Entity #4 California Department of Corrections & Rehabilitation Program ID 4615 Department Title COBCP# 1 Project Title DVI: Solid Cell Fronts 1 Priority. Fire Life Safety Program:@alegory,: MΑ MA/MI Program Subcategory/lterilliyelliliemswintin ilkiniothe calecoilesilistechodow. Attachya detalledilistilikin ilingilisilnalatedilinthisucquest. Provide desoriptions and summanyestimates lordens lord hidrourplandorequesti unding ilnihesti ture. When possible, ldentliv lunding needs by/fiseely/ear(BY#4/fihrough/BY#4). PROJECTRELATIED GOSTA ACENCY/RETAINED) 307 **Guarding Costs** 15 Telecommunications **Utility Costs** TOTAL AGENCY RETAINED. GROUP 2 EQUIPMENT TOTAL GROUP2 EQUIRMENT * IMPACTION SUPPORT BUDGET COST TOTAL SUPPORT ONE TIME COSTS ANNUAL ONGOING FUTURE COSTS TOTAL SUPPORT ANNUAL COSTS ANNUAL ONGOING FUTURE SAVINGS TOTAL SUPPORT ANNUAL SAVINGS ANNUAL ONGOING FUTURE REVENUE TOTAL SUPPORT ANNUAL REVENUE

APITAL OUTLAY: BUDGETICHANGE PROPOSAL (COBOP) Propile 0000740 DOPE/ASSUMPTIONS WORKSHEET California Department of Corrections & Rehabilitation introgram to perturbe the control of the company of the company of the control of the company of the control of the company of the control of the	r 2016-
epartment Title: DVI: Solid Cell Fronts Open DVI: Solid Cell Fronts Open Category: Fire Life Safety Open Subcategory: Fire Life Safety Open Subcategory: MAMIL: Open Subcategory: Open	5225
opening alegory: Fire Life Safety opening Subcategory: Onceptual Proposals: Flowing enbrief discussion of proposal defining assumptions supporting the level of Attinology and Investigation of proposal defining assumptions supporting the level of Attinology and Investigation of the propose of this project is to replace the existing barred cell fronts/doors at Deuel Vocational Institution and Cell fronts/doors in the Administrative Segregation Building, K-Wing. K-wing contains 143 cells DA cell, and 6 showers that currently do not have solid cell fronts/doors. To promote the safety of staff mates, this project includes the replacement of the existing cell fronts with solid cell fronts with solid wants and locking mechanisms to meet/conform with Level IV Security Housing Unit design. The Californ aliding Code (CBC) definitions of a one-hour rated corridor wall and preliminary indications from the Californ and the project will be modifications. Included in the project will be modification.	4615
operative Category: Fire Life Safety Proposals: For new-projects provide proposed Scope language. For continuing projects provide the latest of coperating uage. Einter Scope language For continuing projects provide the latest of coperating uage. Einter Scope language For continuing projects provide the latest of coperating uage. For vide above uage uage uage. For vide uage uage uage. For vide uage uage uage. For vide uage uage uage uage uage. For vide uage uage uage uage. For vide uage uage uage uage uage. For vide uage uage uage uage uage uage. For vide uage uage uage uage. For vide uage uage uage uage uage. For vide uage uage uage. For vide uage uage uage uage uage. For vide uage uage uage uage. For vide uage uage.	1
rojecti Specifici Proposals: For new-projects: provide proposed Scope language. For continuiting projects provide the latest of appellanguage. Enter Scope language allocally AMO. **Conceptual Proposals: **Provide albitetial scussion of proposal defining assumptions supporting the level of funding proposed arring elation to outstanding meet identified for that the existing barred cell fronts/doors at Deuel Vocational Institute the solid cell fronts/doors in the Administrative Segregation Building, K-Wing. K-wing contains 143 cells DA cell, and 6 showers that currently do not have solid cell fronts/doors. To promote the safety of staff mates, this project includes the replacement of the existing cell fronts with solid cell fro	1
conceptual/Proposals. **Rrovide albreid sevesion of proposal defining assumptions supporting the level of dunding proposed arilly relation to outstanding need identified for that fiscal year. **(Also include scope descriptions for BY* if through BY* dinest the purpose of this project is to replace the existing barred cell fronts/doors at Deuel Vocational Institution that it is solid cell fronts/doors in the Administrative Segregation Building, K-Wing. K-wing contains 143 cells DA cell, and 6 showers that currently do not have solid cell fronts/doors. To promote the safety of staff mates, this project includes the replacement of the existing cell fronts with solid cell fronts with solid was not locking mechanisms to meet/conform with Level IV Security Housing Unit design. The Californ wilding Code (CBC) definitions of a one-hour rated corridor wall and preliminary indications from the Californ that Fire Marshal have guided several related modifications. Included in the project will be modifications.	MA
ate Fire Marshal have quided several related modifications. Included in the project will be modification	lby/itsea /4/i/l0/ on, s, 1 and all/doo
	ns to